1	2	3
	Private Sector	
13.	Maheshwar, Madhya Pradesh	400
	TOTAL:	2607
	Thermal	
	Central Sector	
14.	Kahalgaon St-2, Ph-2, u-7, Bihar NTPC	500
15.	Sipat-2, U-5 NTPC, Chhattisgarh	500
16.	Chandrapura TPS Extn.U-7 & 8 DVC Jharkhand	500
	State Sector	
17.	Kutch Lignite TPS Extn. U-4, Gujarat	75
18.	Amarkantak TPS Extension U-5, MP	210
19.	Guru Har Govind TPS-II U-4 Punjab	250
20.	Valuthur CCPP Extn. GT+ST, Tamil Nadu	922
21.	Bakreshwar TPSU-5, West Bengal	210
22.	Sagardighi TPP U-2 West Bengal	300
	Private Sector	
23.	Gautami CCPP, Andhra Pradesh	464
24.	Konaseema CCPP, Andhra Pradesh	445
25.	O.P. Jindal STPP, Chhattishgarh	250
26.	Sugen CCPP (Akhakhol) Gujarat	1128
	Nuclear-Central Sector	
27.	Kaiga APP Unit 4 Karnataka	220
28.	Rajasthan APP, U-5 & 6 Rajasthan	2X220

Rise in prices of Naphtha

3666. SHRI K. CHANDRAN PILLA1: Will the Ministerof POWER be pleased to state:

(a) whether it is a fact that there is a steep rise in The prices of Naphtha;

(b) if so, whether this increase has raised the cost units; of power generation in Naphtha based

(c) if so, the details thereof;

(d) whether Government proposes to exempt Naphtha from excise duty to tide over the present crisis faced by Naphtha based power units in the country; and

(e) if not, what steps Government proposes to protect these power generating units?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRIJAKAM RAMESH)**:** (a) Yes, Sir. The price of Naphtha has increased from Rs. 34,898/Metric Tonne (MT) in March, 2007 to Rs. 46,148/MT in March, 2008.

(b) and (c) Yes, Sir. The increase in price of Naphtha has resulted in an increase in the variable cost component of the cost of generation in Naphtha based power plants. The variable component of the average cost of sale of energy has gone up from Rs. 5.96/kWh in 2006-07 to Rs. 7.37/kWh in 2007-08 (Provisional) in the case of Rajiv Gandhi Combined Cycle Power Station of NTPC Ltd.

(d) and (e) No, Sir. At present there is no proposal under consideration of Government to exempt Naphtha for generation of power from Excise duty. As the domestic price of Naphtha, which is determined based on its international price, has increased steeply, power generating units based on Naphtha, are increasingly opting for Re-gasified Liquefied Natural Gas (RLNG) so as to minimize the variable cost of generation of such units.

Development of hydro power in border areas

3667. DR.T.SUBBARAMIREDDY:
SHRI GIREESH KUMAR SANGHI:
SHRIMATISUPRIYA SULE: Will the Minister of POWER be pleased to state:

(a) whether, keeping in view the several hydro power projects lying within a distance of 10-15 kms. from the international border, Government is now planning to bring out a "Non Discriminatory" policy, to address the security concerns related with participation of foreign companies to tap the hydroelectric potential of Himalayan ranges, bordering China[1] and Pakistan and other sensitive areas;

(b) if so, whether the Task Force on Hydro Power Development met in December, 2007 to finalize an interim policy for the same;

(c) if so, what are the main recommendations made by the Task Force; and

(d) by when its recommendations would be implemented?

THE MINISTER OF STATE IN THE MINISTRY OF POWER (SHRI JAIRAM RAMESH): (a) to (d) In the meeting of the Task Force on hydro project development held under the Chairmanship of Hon'ble Minister of Power on 12th December, 2007, it was agreed that a "Non Discriminatory" country policy addressing the security concerns for award of projects/ contracts in sensitive/border areas, applicable uniformly to all the Central Public Sector Undertakings (CPSUs)/State Public Sector Undertakings (SPSUs) and Private Sector Projects may be evolved and adopted by the Ministry of Home Affairs in consultation with the Ministry of External Affairs duly taking into account the requirements of multilateral funding agencies.